<u>Appendix A: 37 C.F.R. 1.132 Declaration titled "Variable half-life of metastable Indium 115m after photoactivation using a Cobalt-60 source".</u>

The following appendix is a declaration section 37 C.F.R. 1.132

I, Robert DESBRANDES, declare that I am warned that willful false statements and the likes are punishable by fine or imprisonment, or both (18 U.S.C. 1001) and may jeopardize the validity of the application or any patent issuing thereon.

I declare that all statements made of my own knowledge are true and that all statements made on information and belief are believed to be true.

Robert DESBRANDES

S-Signed: /Robert DESBRANDES/

Original submitted with my USPTO efiling electronic signature.

The measurements were carried out in Louisiana State University, Baton Rouge, Louisiana on October 7th, 2003:

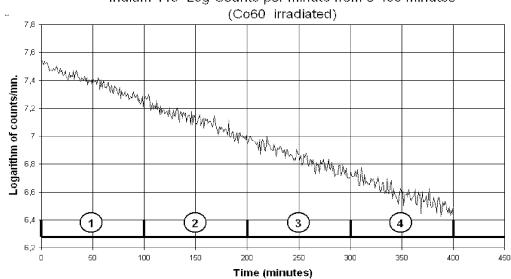
- The irradiation of the Indium foil with the Cobalt-60 source was operated by Professor Daniel Lee Van Gent.
- I, and Professor Daniel Lee VAN GENT, have been operating the gamma spectrometer which was a Canberra high purity intrinsic Germanium gamma counting system enclosed in an Orthec low level background shield made of lead, copper and steel;
- I interpreted the data reported in the following pages.

The Indium 115 samples used in the experiments were: 25 mm wide, 75 mm long, 0.3 mm thick.

The abundance of In 115 was 95.72%, purity 99.99%.

The irradiator was a HICS Shepherd upright irradiator with two $1500~{\rm Ci}$ sources (at the time). The samples were taped about $25~{\rm mm}$ away from the sources.

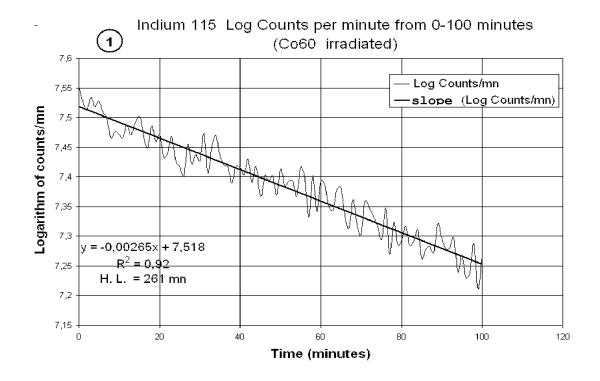
The time of irradiation was 12 hours for 95% saturation. The following graph is the recording of the counts per minute emitted at 336 keV by the excited isomer nuclide: Indium 115^{m} .

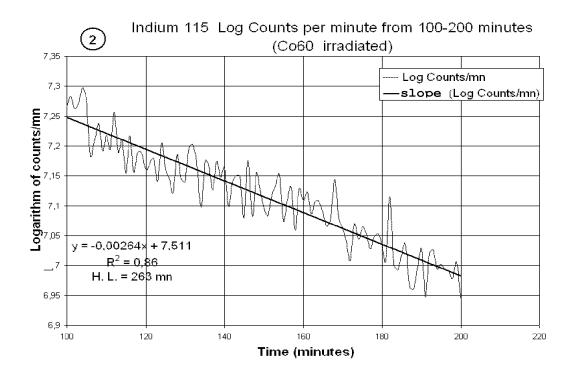


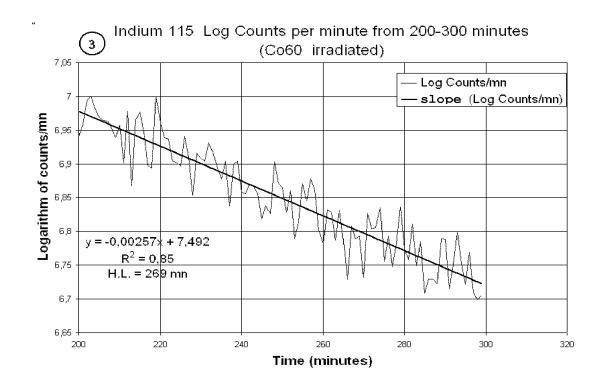
Indium 115 Log Counts per minute from 0-400 minutes

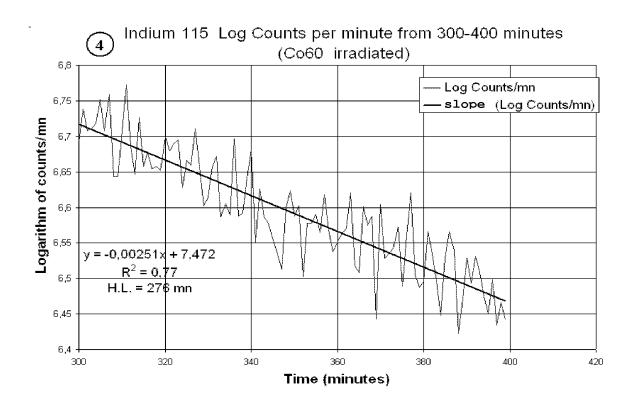
The variable half-life is computed over intervals of 100 minutes:

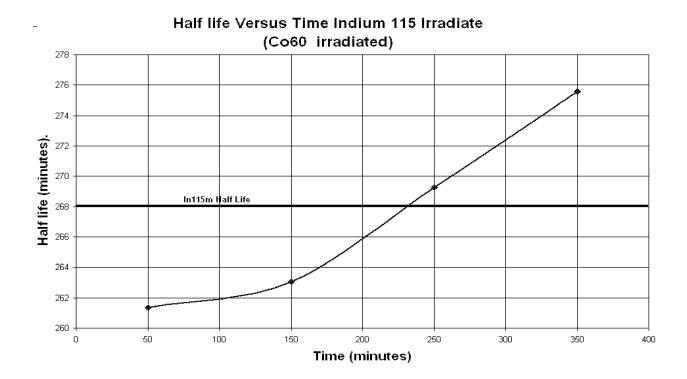
The following graphs display the logarithm of the deexcitation gamma rays counts per minutes of the "entangled sample" product. A linear regression equation is used to compute the slope and the regression coefficient (R²). The variable half-life (H.L.) is noted λ and the slope is noted P (probability of deexcitation per minute) in the equation of paragraph [0002] which are all well known to the one skilled in the art.











Measurement data:

min	Counts	LN Counts
0	1902	7,550713818
1	1859	
		7,527761712
2	1832	7,512928802
3	1872	7,53453293
4	1842	7,518661504
5	1859	7,527761712
6	1825	7,509477722
7	1804	7,497878102
8	1748	7,466467802
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9	1765	7,476053267
10	1759	7,472466634
11	1747	7,465861356
12	1785	7,487319342
13	1756	7,470668482
14	1792	7,490847609
15	1811	7,501369376
16	1752	7,468267808
17	1718	7,448852073
18	1782	7,485547723
19	1737	7,459822649
20	1756	7,470668482
21	1692	7,433412371
22	1705	7,441472871
23	1752	7,468267808
24	1680	7,426549072
25	1664	7,417105815
26	1638	7,401164107
27	1728	7,454962975
28	1673	7,422152517
29	1698	7,437141583
30	1680	7,426549072
31		
	1760	7,473069088
32	1646	7,406291699
33	1720	7,45007957
34	1756	7,470668482
35	1696	7,435898091
36	1669	7,42026149
37	1663	7,416468674
38	1619	7,389526893
39	1665	7,417736546
40	1661	7,415205212
41	1642	7,403731189
42	1686	7,430297989
43	1621	7,390829366
44	1665	7,417736546
45	1583	7,367171812

47 1623 7,392123985 48 1638 7,401164107 49 1587 7,369827538 50 1659 7,413934123 51 1612 7,384964138 52 1625 7,393423082 53 1625 7,393423082 54 1583 7,367171812 55 1664 7,417105815 56 1631 7,396654261 57 1529 7,332676549 58 1639 7,40180497 59 1543 7,341581061 60 1624 7,392776823 61 1613 7,385621666 62 1556 7,349732307 63 1546 7,349732307 63 1546 7,349732307 64 1601 7,378414943 65 1608 7,38300761 66 1536 7,3361839108 69 1512 7,359830399 72 1557 7,	46	1640	7,402451521
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	388	616	6,422889757

389	646	6,471279265
390	684	6,528264888
391	661	6,49382948
392	686	6,531329421
393	671	6,508053531
394	648	6,474538635
395	633	6,449885733
396	664	6,498598365
397	623	6,43478726
398	643	6,466377979
399	627	6,441520539
400	661	6.49382948